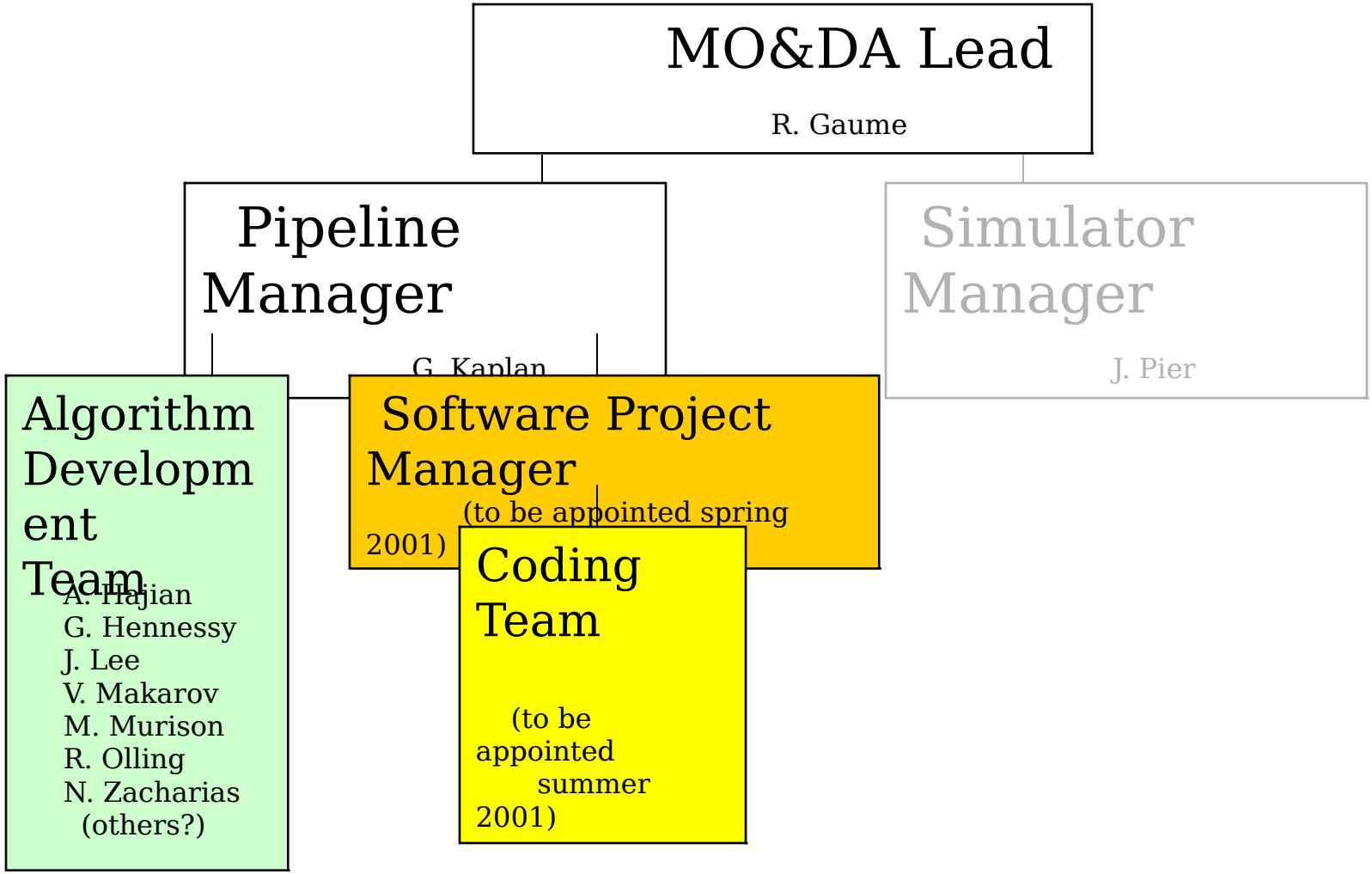
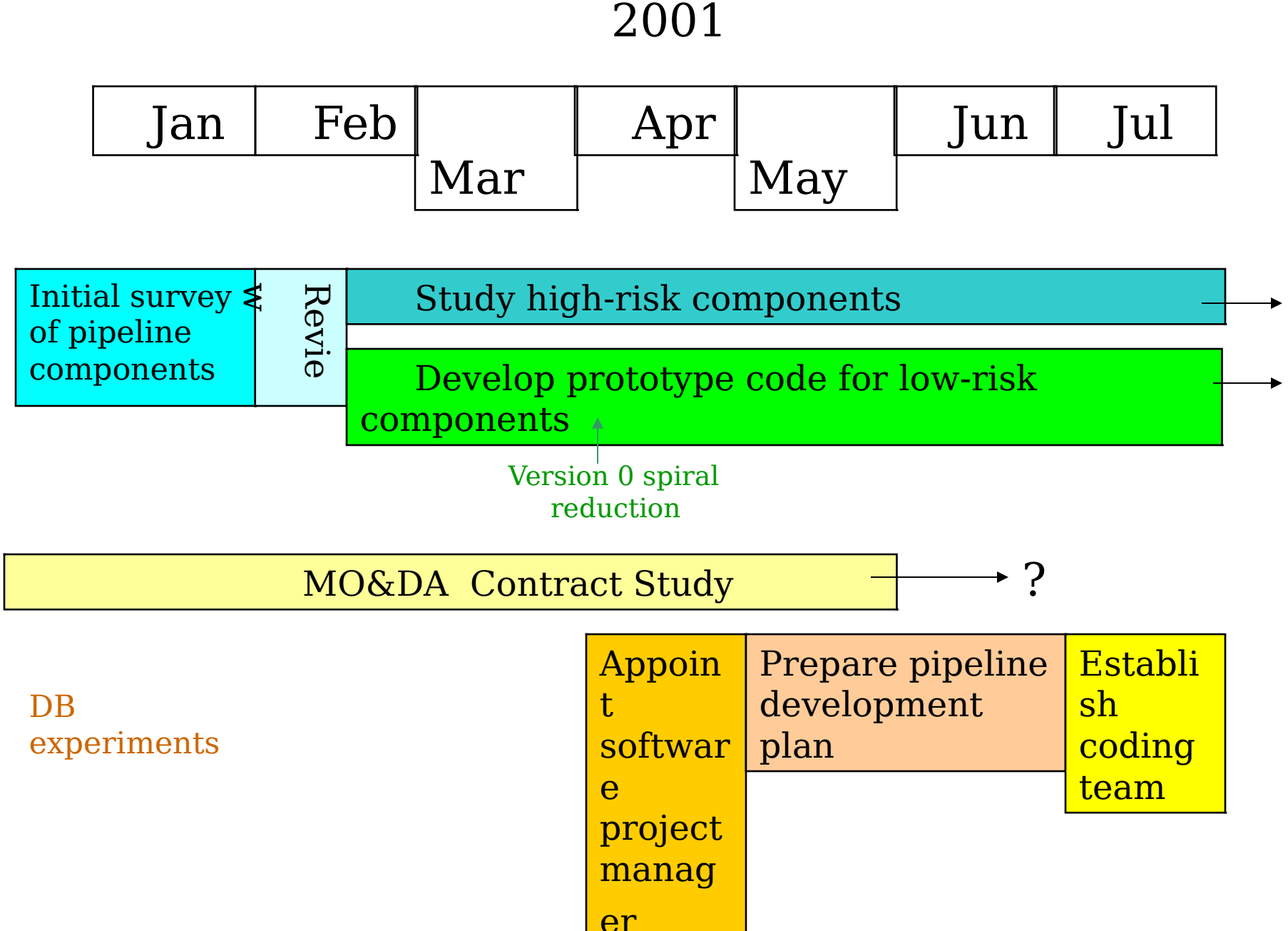
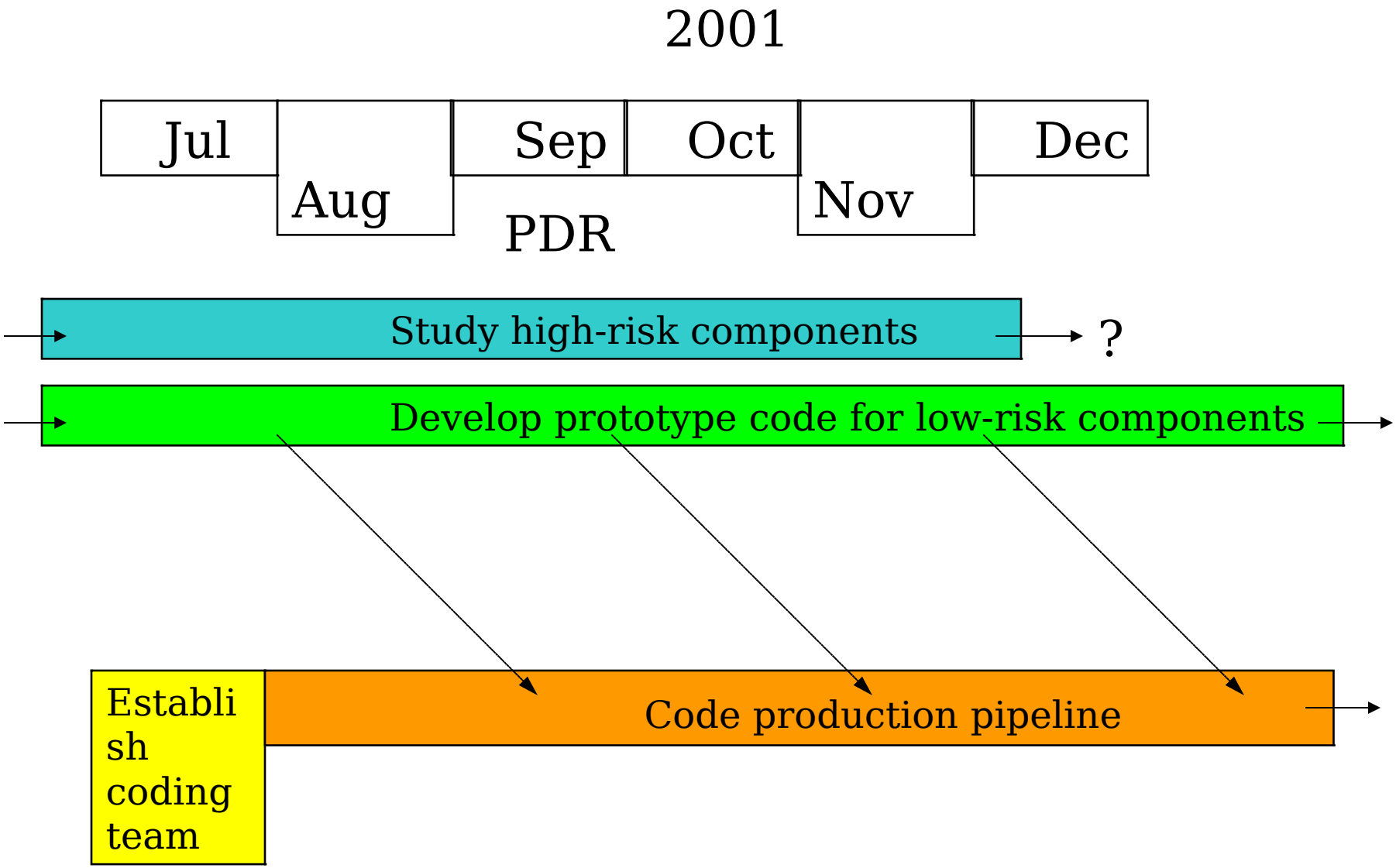
DA Organization




2001
Jan
Feb
Mar
Apr
May
Jun
Jul
Initial survey of pipeline components
Review
Study high-risk components
Develop prototype code for low-risk components
Version 0 spiral reduction
MO&DA Contract Study
?
DB experiments
Appoint software project manager
Prepare pipeline development plan
Establish coding team


2001
Jul
Aug
Sep
PDR
Oct
Nov
Dec
Study high-risk components
?
Develop prototype code for low-risk components
Establi
sh
coding
team
Code production pipeline

Initial Survey of Pipeline Components

POA&M 5.5, Plan page10

To broadly describe, for each pipeline component:

- Input data requirements
- Subtasks
- Relationships with other components
- Approaches, models, algorithms
- Potential problem areas
  - critical info missing
  - iterative relationship(s)
  - compute intensive
  - expertise lacking
- Expected output parameters